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1 Fast detection of communication patterns in distributed executions

window

Thomas Kunz, Michiel F. H. Seuren

November 1997 Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research

Full text available: pdf(4.21 MB)

Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

2 Debugging concurrent programs

Charles E. McDowell, David P. Helmbold

December 1989 ACM Computing Surveys (CSUR), Volume 21 Issue 4

Full text available: pdf(2.86 MB)

Additional Information: full citation, abstract, references, citings, index terms, review

The main problems associated with debugging concurrent programs are increased complexity, the "probe effect," nonrepeatability, and the lack of a synchronized global clock. The probe effect refers to the fact that any attempt to observe the behavior of a distributed system may change the behavior of that system. For some parallel programs, different executions with the same data will result in different results even without any attempt to observe the behavior. Even when the behavior can be ...

3 Query evaluation techniques for large databases

Goetz Graefe

June 1993 ACM Computing Surveys (CSUR), Volume 25 Issue 2

Full text available: pdf(9.37 MB)

Additional Information: full citation, abstract, references, citings, index terms, review

Database management systems will continue to manage large data volumes. Thus, efficient algorithms for accessing and manipulating large sets and sequences will be required to provide acceptable performance. The advent of object-oriented and extensible database systems will not solve this problem. On the contrary, modern data models exacerbate the problem: In order to manipulate large sets of complex objects as efficiently as today's



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Best 200 shown

Relevance scale

181 Analysis of navigation behaviour in web sites integrating multiple information systems Bettina Berendt, Myra Spiliopoulou

March 2000 The VLDB Journal — The International Journal on Very Large Data Bases, Volume 9 Issue 1

The analysis of web usage has mostly focused on sites composed of conventional static pages. However, huge amounts of information available in the web come from databases or other data collections and are presented to the users in the form of dynamically generated pages. The query interfaces of such sites allow the specification of many search criteria. Their generated results support navigation to pages of results combining crosslinked data from many sources. For the analysis of visitor naviga ...

Keywords: Conceptual hierarchies, Data mining, Query capabilities, Web databases, Web query interfaces. Web usage mining

182 Run-time adaptation in river

Remzi H. Arpaci-Dusseau

February 2003 ACM Transactions on Computer Systems (TOCS), Volume 21 Issue 1

Full text available: 📆 pdf(849.04 KB) Additional Information: full citation, abstract, references, index terms

We present the design, implementation, and evaluation of run-time adaptation within the River dataflow programming environment. The goal of the River system is to provide adaptive mechanisms that allow database query-processing applications to cope with performance variations that are common in cluster platforms. We describe the system and its basic mechanisms, and carefully evaluate those mechanisms and their effectiveness. In our analysis, we answer four previously unanswered and important que ...

Keywords: Performance availability, clusters, parallel I/O, performance faults, robust performance, run-time adaptation

183 The reuse of uses in Smalltalk programming

Mary Beth Rosson, John M. Carroll

September 1996 ACM Transactions on Computer-Human Interaction (TOCHI), Volume 3 Issue 3

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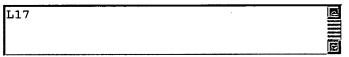
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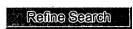
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| <u>L17</u> | L16 and 16 | 3 | <u>L17</u> |
| <u>L16</u> | 717/120,127,131,139.ccls. | 680 | <u>L16</u> |
| DB= | TDBD; PLUR=YES; OP=ADJ | | |
| <u>L15</u> | (reduc\$ or restrict\$ or filter\$) near5 (convert\$ or translat\$ Or correlat\$) and (reflect\$ near6 execut\$ near4 (load\$ or modul\$)) and (contempor\$ or concurrent\$ Or parallel\$) | 0 | <u>L15</u> |
| DB= | -DWPI; PLUR=YES; OP=ADJ | | |
| <u>L14</u> | (reduc\$ or restrict\$ or filter\$) near5 (convert\$ or translat\$ Or correlat\$) and (reflect\$ near6 execut\$ near4 (load\$ or modul\$)) and (contempor\$ or concurrent\$ Or parallel\$) | 0 | <u>L14</u> |
| DB= | =JPAB; PLUR=YES; OP=ADJ | | |
| <u>L13</u> | (reduc\$ or restrict\$ or filter\$) near5 (convert\$ or translat\$ Or correlat\$) and (reflect\$ near6 execut\$ near4 (load\$ or modul\$)) and (execut\$ near4 (load\$ or modul\$)) and (contempor\$ or concurrent\$ Or parallel\$) | 0 | <u>L13</u> |

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| DB= | =EPAB; PLUR=YES; OP=ADJ | | |
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| <u>L12</u> | (reduc\$ or restrict\$ or filter\$) near5 (convert\$ or translat\$ Or correlat\$)and (reflect\$ near6 execut\$ near4 (load\$ or modul\$))and (execut\$ near4 (load\$ or modul\$)) and (contempor\$ or concurrent\$ Or parallel\$) | 0 | <u>L12</u> |
| DB= | =PGPB; PLUR=YES; OP=ADJ | | |
| <u>L11</u> | (reduc\$ or restrict\$ or filter\$) near5 (convert\$ or translat\$ Or correlat\$)and (reflect\$ near6 execut\$ near4 (load\$ or modul\$))and (execut\$ near4 (load\$ or modul\$)) and (contempor\$ or concurrent\$ Or parallel\$) | 1 | <u>L11</u> |
| DB= | =USPT; PLUR=YES; OP=ADJ | | |
| <u>L10</u> | (execut\$ near4 (load\$ or modul\$ or program\$ or code\$) same (usag\$ near4 product\$)) | 28 | <u>L10</u> |
| <u>L9</u> | (execut\$ near4 (load\$ or modul\$ or program\$ or code\$) near9 (usag\$ near4 product\$)) | 2 | <u>L9</u> |
| <u>L8</u> | L7 and (execut\$ near4 (load\$ or modul\$ or program\$) near9 (usag\$ near4 product\$)) | 0 | <u>L8</u> |
| <u>L7</u> | L5 and (execut\$ near4 (load\$ or modul\$)) and (contempor\$ or concurrent\$ Or parallel\$) | 79 | <u>L7</u> |
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| <u>L5</u> | 13 and (usa\$ near8 product\$) | 810 | <u>L5</u> |
| <u>L4</u> | L3 and (reflect\$ near6 execut\$ near4 (load\$ or modul\$)) | 4 | <u>L4</u> |
| <u>L3</u> | (reduc\$ or restrict\$ or filter\$) near5 (convert\$ or translat\$ Or correlat\$) | 81382 | <u>L3</u> |
| <u>L2</u> | L1 and (correlat\$ or translat\$ or relat\$ or convert\$) | 1 | <u>L2</u> |
| <u>L1</u> | 5499340.pn. | 1 | <u>L1</u> |

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